

**The listing of claims presented below replaces all prior versions and listing of claims in the application.**

**Listing of claims:**

1. (currently amended) A physiologically active composition containing a combination of:  
an extract component from anyone of a carpophore, a mycelium and a culture of ~~more than two kinds of the Basidiomycete fungus selected from a group consisting of a fungus belonging to Basidiomycetes Aphyllophorales Ganoderma lucidum Ganodermaceae, a fungus belonging to Basidiomycetes Polyporaceae Coriolus Versicolor, a fungus belonging to Basidiomycetes Agaricales Agaricaceae Agaricus, and a fungus belonging to Basidiomycetes Agaricales Hymenochaetaceae Phellinus lineus; and~~  
an extract component from a root of ~~a plant belonging to Araliaceae Panax japonicus C. A. Mayer, and wherein the oxidation-reduction potential of an aqueous solution of the composition is not more than 330 mV when the aqueous solution is prepared.~~
2. (Canceled)
3. (Withdrawn) The composition according to Claim 1, wherein the Agaricus fungus is Agaricus blazei Murill.
4. (Canceled)
5. (canceled)
6. (Canceled)
7. (Canceled)
8. (Canceled)
9. (Previously presented) The composition according to Claim 1, wherein pH of an aqueous solution of the composition is not less than 4.5 and not more than 6.5.
10. (Currently amended) The composition according to Claim 1, wherein the extract composition ~~from anyone of a carpophore, a mycelium and a culture of the Basidiomycete fungi and the extract component from a root of a plant belonging to Araliaceae are~~

respectively extract components with hot water.

11. (Currently amended) A drug formulation which is mixed when used and is provided with a first drug comprising an extract component from anyone of a carpophore, a mycelium and a culture of more than two kinds of the Basidiomycete fungi selected from a group comprising a fungus belonging to Basidiomycetes Aphyllophorales Ganoderma lucidum Ganodermaceae, a fungus belonging to Basidiomycetes Polyporaceae Coriolus Versicolor, a fungus belonging to Basidiomycetes Agaricales Agaricaceae Agaricus, and a fungus belonging to Basidiomycetes Agaricales Hymenochaetaceae Phellinus linteus; and an extract component from a root of a plant belonging to Araliaceae Panax japonicus C. A. Mayer, and wherein the oxidation-reduction potential of an aqueous solution of the composition is not less than 330 mV when the aqueous solution is prepared, and a second drug comprising an extract component from a root of a plant belonging to Araliaceae .

12. (currently amended) A preparing method of a physiologically active composition, said method comprising the steps of;  
extracting with hot water anyone of a carpophore, a mycelium and a culture of a fungus belonging to Basidiomycetes Aphyllophorales Ganoderma lucidum, Ganodermaceae and/or a fungus belonging to Basidiomycetes Polyporaceae Coriolus versicolor;  
extracting with hot water anyone of a carpophore, a mycelium and a culture of a fungus belonging to Basidiomycetes Agaricales Agaricaceae Agaricus and/or a fungus belonging to Basidiomycetes Agaricales Hymenochaetaceae Phellinus linteus;  
extracting a root of a plant Panax japonicus C. A. Mayer belonging to Araliaceae with hot water; and  
mixing the extract components with the hot water obtained in the extracting steps to produce a composition wherein the oxidation-reduction potential of an aqueous solution of the composition is not more than 330 mV when the aqueous solution is prepared.

13. (currently amended)) A preparing method of the physiologically active composition, said method comprising the steps of:

obtaining a hot water extract from anyone of a carpophore, a mycelium and a culture of a fungus belonging to Basidiomycetes Aphyllophorales Ganoderma lucidum Ganodermaceae and/or and a fungus belonging to Basidiomycetes Polyporaceae Coriolus versicolor, a hot water extract from anyone of a carpophore, a mycelium and a culture of a fungus belonging to Basidiomycetes Agaricales Agaricaceae Agaricus and/or a fungus belonging to Basidiomycetes Agaricales Hymenochaetaceae Phellinus linteus, and a hot water extract from a root of a plant belonging to Araliaceae Panax japonicus C. A. Mayer separately or from the same extraction system with respect to at least more than two kinds of the hot water extracts, so as to prepare a composition comprising the hot water extract component from anyone of a carpophore, a mycelium and a culture of a fungus belonging to Basidiomycetes Aphyllophorales Ganoderma lucidum Ganodermaceae and/or and a fungus belonging to Basidiomycetes Polyporaceae Coriolus versicolor, the hot water extract component from anyone of a carpophore, a mycelium and a culture of a fungus belonging to Basidiomycetes Agaricales Agaricaceae Agaricus and/or a fungus belonging to Basidiomycetes Agaricales Hymenochaetaceae Phellinus linteus and the hot water extract component from a root of a plant belonging to Araliaceae Panax japonicus C. A. Mayer to produce a composition wherein the oxidation-reduction potential of an aqueous solution of the composition is not more than 330 mV when the aqueous solution is prepared..

14 (new) A physiologically active composition according to claim 1 wherein Ganoderma lucidum, Coriolus Versicolor Phellinus linteus and Panax japonicus C. A. Mayer are present in a ratio of 1:1:1:1 by weight.